

Position Description (PD) for Yucca Mountain Lead Lab Activities

Position Description Number	YM041	
Creation Date of PD	07/16/2006	
Job Title	Data Coordinator	
SNL Dept Name	Performance Assessment	
SNL Org Number (or TBD)	06851	
Number of Openings	2	
Description of Position	<p>Performance Assessment: Data Coordinators are needed for the following tasks:</p> <ul style="list-style-type: none"> Trace direct inputs used in reports to source documentation; verify qualification status of inputs Support development of qualification justifications in support of AMR originators Create and manage inputs to the Document Input Reference System (DIRS) for AMR originators Support science group staff entry of data into the Technical Data Management System (TDMS) Coordinate reviews of inputs for AMRs 	
Required Skills & Experience	<p>Required Skills</p> <ul style="list-style-type: none"> Working knowledge of YMP program tools: DIRS, TDMS, ATDT, RIS, TIC, etc Document, data, and software configuration management skills Excellent oral and written communication skills Demonstrated ability to perform as a contributing team member <p>Required Experience</p> <ul style="list-style-type: none"> Demonstrated knowledge of YMP QA procedures relevant to technical and electronic data management 	
Desired Skills & Experience (if applicable)		
Required Education (Degrees & Levels)		
Desired Education (Degrees & Levels - if applicable)	BS in engineering, mathematics, physical or geological sciences is preferred. Requisite experience in a relevant discipline can substitute for formal education for outstanding candidates.	
Full Time Position? (Y/N)	Y	
Job Requires lifting 35+ Pounds (Y/N)	N	
Desired Start Date	10/1/06	
Can this position accommodate...		
Part Time Employees? (Y/N)	Telecommuting? (Y/N)	Foreign Nationals? (Y/N)
N	N	Y

Please Select All Related WBS Elements for this PD
(required for distributing PDs to contract providers for sourcing)

WBS Elements of 1.5.02		X
1.5.02.04	Licensing Support	X
1.5.02.06	License Defense	X
WBS Elements of 1.5.03		X
1.5.03.01	Safety Analyses Integration-Post Closure Safe	X
1.5.03.02	Total System Performance Assessment - Post Closure Safety	X
1.5.03.03	Unsaturated Zone Flow and Transport - Post Closure Safety	X
1.5.03.04	Saturated Zone Flow and Transport - Post Closure Safety	X
1.5.03.05	Waste Package Degradation – Post Closure Safety	X
1.5.03.06	Waste Form Degradation – Post Closure Safety	X
1.5.03.07	Engineered Barriers System Performance – Post Closure Safety	X
1.5.03.08	Disruptive Events – Post Closure Safety	X
1.5.03.09	Biosphere – Post Closure Safety	X
1.5.03.10	Neutronics (Criticality) – Licensing	X
1.5.03.11	Postclosure Safety Test Coordination – Post Closure Safety	X
1.5.03.11	Postclosure Safety Test Coordination-ESF Ops	X
1.5.03.12	Performance Confirmation Tests-Post Closure S	X
1.5.03.13	Technical Data Management – Project Operations	X
1.5.03.14	Yucca Mountain Site Description-Post Closure	X
1.5.03.15	Preclosure Safety Analysis – Licensing	X

Sand #: 2006-4508W